

ABSTRACT OF THE DISCLOSURE

A connector includes an inner housing which holds a plurality of electric wires, an outer housing which accommodates the inner housing along a first direction, a fixing member which fixes the inner housing and the outer housing to each other and a convex portion which protrudes from one of an outer surface of the inner housing and an inner surface of the outer housing in the first direction. . . . When the fixing member fixes the inner housing and the outer housing to each other, the convex portion abuts against the other of the outer surface of the inner housing and the inner surface of the outer housing so that a repulsive force is generated between the inner housing and the outer housing.